

<hr/> Facility Name	<hr/> Contact Name	<hr/> Phone
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**Complete a separate form for gasoline, JP4 and/or JP5, if handled, due to varying emission estimates.**

T This form pertains to:	Estimated	June - August	Non-summer months	Non-summer months
" Gasoline	lbs. VOC/	2004	June - August	2004
" JP4	1000 gallons	1000 gallons	2004	1000 gallons
" JP5	transferred	transferred	# VOC Emitted	transferred
				# VOC Emitted

Arriving (Unloading)					
Total Product Received	NA				
Emissions from Ballasting*					
Number of Ballasting Events		events		events	
Leaving (Loading)					
Ship					
specify type _____	1.8**				
Barge					
Typical Vessel Tank Condition	3.9**				
Number of Loading Events		events		events	
Product --- Loading Rack w/ VRU	***				
Product --- Loading Rack w/o VRU					
Pipeline	NA				
Leaks/ Valves, Flanges and Pumps					
Spills					
Other _____					
Total VOC Emissions from All Transfers					

- \* Estimate emissions from ballasting if dockside. Barges are not typically ballasted. Estimate "0" for segregated ballasting with sea
- \*\* If previous cargo is known not to have been gasoline, a more appropriate emission factor may be used from AP-42 Table 4.4-2.
- \*\*\* Enter your most recent official stack test result here.